	ainst the Garrisons
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Central Intelligence Agency



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DIRECTORATE OF INTELLIGENCE				
5 February 1987				
AFGHANISTAN: THE WAR AGAINST THE GARRISONS	3			
Summary				
The Afghan resistance has mounted prolonged sieges against some Afghan army garrisons—primarily in eastern Afghanistan—with limited success. The garrisons range in size from several hundred to three thousand troops, have fortified artillery and infantry positions and are protected by extensive minefields. Typically, resistance forces—numbering between 500 and 2,000 insurgents—attempt to isolate the post from ground and aerial resupply. The insurgents mount artillery and mortar attacks, with occasional assaults against outlying outposts. The insurgent sieges have seldom caused significant casualties or damage and relatively few aircraft have been shot down even though most garrisons are heavily dependent on air resupply.				
* * * * * * * * * * Barikowt: The Typical Insurgent Siege				
The nearly three year old blockade of the Afghan regiment-size garrison at Barikowt in Konarna Province is an example of a prolonged insurgent siege is garrisoned at Barikowt in the deep, narrow Konar Valley near the Pakistan border. The garrison was established in the early 1980's, probably in an effort to block several				
South Asian Analysis. Comments and queries are welcome directed to the Chief, South Asia Division. Office of No South Asian Analysis	of Near Eastern and and should be ear Eastern and ESA M 87-20015			

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Ins sur str Bec pos 198 and Sov 198 hea Asa	gent infiltration routes from Pakistan into Konarha Province. gentsmostly from the Hezbi-Islami (Gulbuddin) groupquickly unded the post and pressure on Barikowt has prompted periodic uous Soviet and Afghan efforts to prevent the garrison's destruction. See the insurgent siege has effectively cut off roads leading to the the regiment almost always is supplied by air. In the spring of a multi-regimental Soviet and Afghan force swept up the Konar Valley riefly lifted the siege, but the post was again cut off as soon as the as and Afghans withdrew. Activity around Barikowt picked up in late when insurgents captured five of Barikowt's nine outlying outposts in fighting. Some 400 regime reinforcements brought in by air from and and Kabul and extensive Soviet and Afghan tactical air support and resistance pressure, however.	25)
<u>Plu</u>	s and Minuses	
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act	maintain the siege, however, the resistance uses significant amounts apower which might be employed more productively in other areas or in ties such as convoy attacks. In addition, substantial amounts of tion are consumed in attacks which probably cause few casualties or	25)
the pos and on of Eve bel	more aggressive prosecution of sieges involving direct attacks aimed oturing large posts would provide political and military pay-offs for asurgents, but serious risks are involved. Capture of a major regime such as Barikowt or Khowst would be a major boost to insurgent morale ould provide a significant public relations victory. Direct attacks a garrisons would, however, probably result in high casualties because extensive minefields and superior firepower of regime garrisons. If the guerrillas were able to seize a regime garrison, we reand there is considerable evidence that resistance military as share this viewthat any attempt to hold the captured posts would serious mistake, allowing the Soviets to maximize their firepower	
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	l's Approach	
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The garrison was overrun in a few days. Insurgent forces quickly abandoned the post after capturing large amounts of military equipment and supplies. The speed of the nighttime assault, the absence of Soviet advisers at Farkhar, and an inflexible regime command and control structure prevented air support from aiding the garrison.	25X
Impact of Air Defense Weapons	
We believe air defense equipment currently used by insurgents around major besieged garrisons makes resupply difficult. but not impossible. Despite extensive air defense around Barikowt, and terrain favoring the guerrilla gunners, the insurgents were not able to choke off the garrison	25X 25X1 25X 25X1
The acquisition of improved air defense equipmentespecially advanced surface-to-air missilesby insurgents engaged in a siege would enable them to tighten their grip on garrisons and make resupply efforts more costly. Sophisticated surface-to-air missiles enable the resistance to retain its mobility and give them the capability to engage aircraft.	25X
To date, the resistance has used its newly acquired Stingers primarily around major airfields and air corridors.	25X 25X
0	25)
Outlook -	
Insurgent successes against Farkhar and Nahrin as well as numerous recent successful assaults against battalion-size Afghan posts in Nangarhar, Paktia, and Qandahar Provinces suggests that parts of the resistance may be moving away from prolonged sieges toward attacks aimed at quickly overrunning smaller posts, seizing equipment and withdrawing. These efforts offer the highest payoff for the guerrillas, in our view,	
enabling them most easily to demonstrate the weaknesses of the Afghan army, replenish their stocks with captured equipment, reduce regime threats to	053
base camps and supply routes, and boost resistance morale.	25X

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Insurgent forces have successfully assaulted Afghan border battalions—which usually number 100-250 men—at posts in Nangarhar and Qandahar provinces and there are numerous similar targets throughout northern Afghanistan—especially in Takhar and Badakhshan Provinces. Most of these posts are isolated in mountainous terrain, at least partly

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dependent on aerial resupply, and vulnerable units include the border battalions located t southern, and western borders as well as seve Badakhshan Province.	hroughout the eastern, ral Afghan army garrisons in	25 X 1

